

(FILE 'CAPLUS, BIOSIS, EMBASE, MEDLINE' ENTERED AT 08:45:32 ON 02 JUN 2006)

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      DEL HIS
      E CHEN BETTECKEN, YU/AU
      E CHEN BETTECKEN/AU
L1      13 S E4-5
      E BETTECKEN/AU
      E CHEN UNA/AU
      E CHEN YU/AU
      E CHEN YU HUA/AU
L2      85 S E3-5
L3      98 S L1 OR L2
L4      0 S L3 AND STEM CELL#
L5      12 S L3 AND (KERATIN? OR EPITHELI? OR BONE MARROW OR LIVER STROMA
L6      10 DUP REM L5 (2 DUPLICATES REMOVED)
L7      7 DUP REM L1 (6 DUPLICATES REMOVED)
L8      884 S KERATINOCYT? (10A) STEM CELL#
L9      217 S L8 AND (TRANSFORM? OR TRANSFECT? OR TRANSDUC?)
L10     1 S L9 AND (TET OR TETRACYCLINE)
L11     106 S L9 AND (INTERLEUKIN# OR PROTOONCOGENE# OR CELL CYCLE OR SIGN
L12     5 S L11 AND INDUCIBLE
L13     3 DUP REM L12 (2 DUPLICATES REMOVED)
L14     1 S L11 AND HEAT SHOCK
L15     558999 S ( (LUNG OR TRACHEA#) (10A) EPITHELI? OR BONE MARROW OR (LIVER
L16     99 S L15 AND (TET OR TETRACYCLINE OR HEAT) (10A) (PROMOTER# OR REG
L17     54 DUP REM L16 (45 DUPLICATES REMOVED)
L18     17 S L17 AND PY<2000
L19     17 DUP REM L18 (0 DUPLICATES REMOVED)

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5944	(feeder or supporter) near10 cell\$1	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:07
L2	1302	l1 same (transfect\$3 or transform\$3 or transduc\$3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:07
L3	2	l2 same (promoter or regulatory) near10 inducible	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:15
L4	55	l2 same (tet or tetracycline or heat shock or metallothionein)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:17
L5	0	chen-una\$.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:17
L6	1	chen-bettecken\$.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:18
L7	1	bettecken\$.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:17
L8	1	chen-bettecken-yu-hua-una.in.	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2006/06/02 10:18